

# ALPHABETICAL INDEX

Names of authors are printed in SMALL CAPITALS, subjects in lower-case roman, and localities in *italics*; book reviews are placed at the end.

- ABDUL-SAMAD, F. A., THOMAS, J. H., WILLIAMS, P. A., and SYMES, R. F., lanarkite, 499
- AEGEAN SEA, *Santorini I.*, iron oxide mineralogy, 89
- Aegirine, *Scotland*, in trachyte, 399
- ÅKERBLUM, G. V., see WILSON, M. R., 233
- ALDERTON, D. H. M., see RANKIN, A. H., 179
- Allanite, *Scotland*, 445
- Aluminosilicate-sodalites, X-ray study, 459
- Amphibole, microstructures and phase transformations, 395; *Greenland*, 283
- Andradite, in banded iron-formation assemblage, 127
- ANGUS, N. S., AND KANARIS-SOTIRIOU, R., autometamorphic gneisses, 411
- Anthophyllite, asbestiform, morphology and alteration, 77
- Aragonite, atomic arrangements on twin boundaries, 265
- Ardaite, *Bulgaria*, new mineral, 357
- Arfvedsonite, *Scotland*, in trachyte, 399
- ARVIN, M., pumpellyite in basic igneous rocks, 427
- ASCENSION ISLAND, RE-rich eudialyte, 421
- ATKINS, F. B., see HARRIS, C., 421
- AUSTRALIA, *Groote Eylandt*, todorokite, 253; NEW SOUTH WALES, *Kangiarra*, dendritic pyrite, 132; SOUTH AUSTRALIA, *Kapunda*, peisleyite, 449; WESTERN AUSTRALIA, *Pilbara*, babingtonite, 401; *Weld Range*, banded iron-formation assemblage, 127
- Awaruite, *India*, in Dras ultramafics, 483
- Babingtonite, *Australia*, in Archaean metabasalt, 401; in banded iron-formation assemblage, 127
- Barium silicates, *Scotland*, in stratabound mineralization, 63
- BARLEY, M. E., babingtonite, 401
- BARSTOW, R. W., variscite, 512; — and COOPER, M., churchite, 402
- Basaltic magmas, effects of supercooling, 31
- Basic dykes, cooling rate studies, 387
- BAYLISS, P., hewettite, 503
- BEAGLEY, B., HENDERSON, C. M. B., and TAYLOR, D., aluminosilicate-sodalites, 459
- BEDDOE-STEPHENS, B., and SECHER, K., barian wölsendorfite, 130; see also FORTEY, N. J., 63
- BELGIUM, genesis of tourmalinites, 95
- BELL, J. D., see HARRIS, C., 421
- BESWETHERICK, S., see HARRIS, C., 421
- BEVINS, R. E., TURGOOSE, P., and WILLIAMS, P. A., namuwite, 51
- BEYTH, M., and MCINTEER, C., uranium mineralization, 475
- BIANCONI, F., see VON PECHMANN, E., 173
- Biotite, *Greenland*, 283
- BISH, D. L., see LIVINGSTONE, A., 1
- BISHOP, A. C., and FRENCH, W. J., nature and origin of meladiorite layers, 301; — COUPER, A. G., and MOURANT, A. E., wollastonite and epistilbite, 504
- BLASI, A., tetrahedral Al in alkali feldspar, 465
- BORTNIKOV, N. S., see BRESKOVSKA, V. V., 357
- Boulangerite, 360
- BRAITHWAITE, R. S. W., and COOPER, B. V., childrenite, 119
- Braunite, mineralogy and genesis, 506
- BRESKOVSKA, V. V., MOZGOVA, N. N., BORTNIKOV, N. S., GORSHKOV, A. I., and TSEPIN, A. I., ardaite, 357
- BROOKS, R. R., see WATTERS, W. A., 510
- BULGARIA, *Madjarovo deposit*, ardaite, 357
- Calcite, atomic arrangement on twin boundaries, 265
- CANADA, SASKATCHEWAN, uranium occurrences in *Cree Lake Zone*, 163
- CANTERFORD, J. H., see HILL, R. J., 453
- Carbonatite, evolution and nomenclature, 13
- CARPENTER, M. A., amphibole microstructures, 395
- Cassiterite, *SW England*, U content, 211
- Cebollite, in kimberlite, correction, 274
- CHANNEL ISLANDS, *Guernsey*, meladiorite layers, 301; *Jersey*, wollastonite and epistilbite, 504; mineralization at *Le Pulec*, 134
- Charnockite, *Sweden*, K-feldspars from, 247
- Chevkinite, *Scotland*, 445
- Childrenite, *SW England*, 119
- Chlorite, identification in thin section, 469
- CHRISTOFIDES, G., see SAPOUNTZIS, E. S., 337
- Churchite, *Cornwall*, 402
- CLARK, A. M., and CRIDDLE, A. J., palladium minerals, 371
- Cleavage energies of minerals, 398
- Clinopyroxenes, supercooling and crystallization, 31; *Greenland*, 283; *Western Australia*, in banded iron-formation assemblage, 127
- COOPER, B. V., see BRAITHWAITE, R. S. W., 119
- COOPER, M., see BARSTOW, R. W., 402
- CORRIGAN, G. M., supercooling and crystallization in basaltic magmas, 31; —, cooling of basic dykes, 387; —, crystal morphology of plagioclase, 433
- COUPER, A. G., see BISHOP, A. C., 504
- CRESSEY, B. A., WHITTAKER, E. J. W., and HUTCHISON, J. L., asbestiform grunerite and anthophyllite, 77; see also WHITTAKER, E. J. W., 273
- CRESSEY, G., see HARRIS, C., 421
- CRIDDLE, A. J., see CLARK, A. M., 371
- Cronstedtite, in banded iron-formation assemblage, 127
- Cuzticitic, *Mexico*, new mineral, 257
- DAWSON, J. B., see MASON, R. A., 7
- DE PAEPE, P., see FIJEREMANS, M., 95
- DIVAKARA RAO, V., see RADHAKRISHNA, T., 483
- Dolerites, *Northern Ireland*, mineral chem., 103; *Norway*, corona-bearing, 43
- Dunite, *Greenland*, mantle-derived nodules, 329
- DUNN, P. J., pitticite and yukonite, 261; — NORBERG, J. A., and LEAVENS, P. B., roeblingite, 341

- DWORNIK, E. J., see HEY, M. H., 493  
 Dwornikite, *Peru*, new mineral, 351
- Eggonite, 493
- EMMETT, T. F., corona-bearing dolerites, 43
- ENGLAND, *SW*, U in cassiterite, wolframite, sulphide minerals, 211; childrenite, 119; *CORNWALL*, *St. Austell*, variscite; *Wheal Pendarves*, churchite, 402; *DEVON*, *Hope's Nose*, palladium minerals, 371; *CHESHIRE*, *Alderley Edge*, primary ore mineralogy, 485; *CUMBRIA*, *Lake District*, mineralization in Bonser vein, 343
- Enstatite, *Greenland*, 329
- Epistilbite, *Channel Islands*, 504
- Eudialyte, *Ascension Island*, RE-rich, 421
- EVANS, H. T., JR., see MILTON, C., 351
- Eztlite, *Mexico*, new mineral, 257
- FARROW, C. M., HERRIOT, A., and LEAKE, B. E., aegirine trachyte, 399
- Feldspars, alkali, tetrahedral Al contents, 465; K-, lattice structural variation, 247; *Scotland*, evidence of high temperatures, 73; *Greenland*, 283
- Fenites, sodic and potassic, generation, 13
- FIEREMANS, M., and DE PAEPE, P., genesis of tourmalinites, 95
- Fluid inclusions, U:C ratios, 179
- FORTEY, N. J., and BEDDOE-STEPHENS, B., barium silicates, 63
- FRANCE, *Boutadiol Valley*, idocrase, 510; *Vosges*, mineralogy of radioactive granites, 149
- FRENCH, W. J., see BISHOP, A. C., 301
- FRIEND, C. R. L., peraluminous sapphirines, 323
- Gabbros, *Northern Ireland*, mineral chem., 103
- GAMBLE, J. A., mineral chem. of dolerites and gabbros, 103
- Gneisses, *Ireland*, autometamorphic, 411
- Gobbinsite, *Northern Ireland*, new mineral, 365
- Goethite, *Santorini I.*, in hydrothermal assemblage, 89
- GOLE, M. J., banded iron-formation mineral assemblage, 127
- GORSHKOV, A. I., see BRESKOVSKA, V. V., 357
- GOULTER, J. E., see RANKIN, A. H., 149
- Granites, *Scotland*, feldspar compositions, 73; *France*, radioactive, mineralogy and geochem., 149; *Sweden*, U-rich, 217; geol. setting and geochem., 233; alkali, K-feldspars from, 247; *Greenland*, U and trace elements in, 201
- Granulites, *Scotland*, retrogression, 55
- GREECE, *Xanthi*, Ca-poor rhodonite, 337
- GREENLAND, U in granites from Caledonides, 201; *Bjornesund*, peraluminous sapphirines, 323; *Kungnät Fjeld*, ferromagnesian silicates in alkaline complex, 283; *Randbøldal*, barian wolsendorffite, 130; *Ubekendt Ejland*, dunite and lherzolite nodules, 329
- Grunerite, asbestiform, morphology and alteration, 77; sidestepping of multiple-chain lamellae, 273
- HAMAD, S. EL D., spinel-lherzolite inclusions in basaltic rocks, 508
- HARDING, R. R., MERRIMAN, R. J., and NANCARROW, P. H. A., chevkinite, allanite, and zirkelite, 445
- HARRIS, C., CRESSEY, G., BELL, J. D., ATKINS, F. B., and BESWETHERICK, S., RE-rich eudialyte, 421
- Hematite, *Santorini I.*, in hydrothermal assemblage, 89
- HENDERSON, C. M. B., see BEAGLEY, B., 459
- HERRIOT, A., see FARROW, C. M., 399
- Hewettite, X-ray powder data, 503
- HEY, M. H., ferrous and ferric iron in rocks and minerals, 111; addendum, 512; pitted nomenclature, 264; IMA Commission on New Minerals and Mineral Names, 513; 32nd list of new mineral names, 515; — MILTON, C., and DWORNIK, E. J., eggonite, 493
- HILL, R. J., CANTERFORD, J. H., and MOYLE, F. J., lansfordite, 453
- HOLM, P. M., perpotassic lavas, 379
- HUBBARD, F. H., and MCGILL, R. J., pectolite sedimentary xenolith, 501; see also IBALL, D. R., 247
- HUTCHISON, J. L., see CRESSEY, B. A., 77; see also WHITTAKER, E. J. W., 273
- Hyalophane, *Greenland*, 329
- IBALL, D. R., and HUBBARD, F. H., structural variation in K-feldspar, 247
- Idocrase, *France*, 510
- INDIA, *Kashmir Himalaya*, awaruite, 483
- Inductively coupled plasma emission spectroscopy, U:C ratios in fluid inclusion, 179
- IRAN, *Neyriz*, pumpellyite, 427
- IRELAND, *Connemara*, *Currywongaun-Doughruagh* intrusion, autometamorphic gneisses, 411
- Iron, ferrous and ferric, detn. in rocks and minerals, 111, 512; iron-formation, *Western Australia*, mineral assemblage, 127
- Isomertieite, 371
- ITALY, *Vulsinian dist.*, perpotassic lavas, 379
- IXER, R. A., and VAUGHAN, D. J., mineralogy of *Alderley Edge* deposit, 485; see also STANLEY, C. J., 132
- JOHNSON, R. G., see MILTON, C., 351
- KANARIS-SOTIRIOU, R., see ANGUS, N. S., 411
- Kolbeckite, 493
- KRISHNA RAO, J. S. R., see RADHAKRISHNA, T., 483
- KRUGER, F. J., pectolite in kimberlite, 274
- Lansfordite, new data, 453
- LARSEN, J. G., mantle-derived dunite and lherzolite nodules, 329
- Launayite, 360
- LEAKE, B. E., see FARROW, C. M., 399
- LEAVENS, P. B., see DUNN, P. J., 341
- Lherzolite, *Greenland*, mantle-derived nodules, 329
- LIVINGSTONE, A., and BISH, D. L., theophrastite, 1
- Luddenite, *Arizona*, new mineral, 363
- MCGILL, R. J., see HUBBARD, F. H., 501
- MCINTEER, C., see BEYTH, M., 475
- Magnesium, Mg-Al hydroxy structures, 136
- MALONE, J. F., see NAWAZ, R., 365
- MARINO, O., see MASCOLO, G., 136
- MARTÍN-RAMOS, J. D., and RODRÍGUEZ-GALLEGO, M., chromian mica, 269
- MASCOLO, G., and MARINO, O., Mg-Al hydroxy structures, 136
- MASON, R. A., SMITH, J. V., DAWSON, J. B., and TREVES, S. B., trace elements in anorthoclase, 7

- Meladorite, *Channel Islands*, nature and origin, 301  
MERRIMAN, R. J., see HARDING, R. R., 445  
Mertieite, 371  
MEXICO, *Moctezuma*, cuzticite and eztlite, 257  
Mica, *Spain*, chromian, 269  
MILTON, C., EVANS, H. T., JR., and JOHNSON, R. G.,  
dwornikite, 351; see also HEY, M. H., 493  
MOORE, F., see SWART, P. K., 211  
MOURANT, A. E., see BISHOP, A. C., 504  
MOYLE, F. J., see HILL, R. J., 453  
MOZGOVA, N. N., see BRESKOVSKA, V. V., 357  
MURAD, E., iron oxide mineralogy of hydrothermal  
assemblage, 89
- Namuwite, *Wales*, new mineral, 51  
NANCARROW, P. H. A., see HARDING, R. R., 445  
NAWAZ, R., and MALONE, J. F., gobbinsite, 365  
New minerals, 32nd list of new names, 515; ardaite, 357;  
cuzticite, 257; dwornikite, 351; eztlite, 257; gobbinsite,  
365; luddenite, 363; namuwite, 51; peisleyite, 449;  
theisite, 49; theophrastite, 1  
NORBERG, J. A., see DUNN, P. J., 341  
NORTHERN IRELAND, *Slieve Gullion*, mineral chem. of  
dolerites and gabbros, 103; CO. ANTRIM, *Gobbins area*,  
gobbinsite, 365  
NORWAY, *Jotun Nappe*, corona-bearing dolerites, 43
- Olivine, supercooling and crystallization, 31; *Greenland*,  
283, 329  
OSTWALD, J., todorokite, 253; braunite, 506
- PACIFIC OCEAN, todorokite, 253  
PAGEL, M., mineralogy of radioactive granites, 149  
Palladium minerals, *Devon*, 371  
PARSLOW, G. R., and THOMAS, D. J., uranium occurrences  
in *Saskatchewan*, 163  
Pectolite, *Lesotho* and *South Africa*, in kimberlite, 274;  
*Sierra Leone*, xenolith from kimberlite, 501  
Peisleyite, *South Australia*, new mineral, 449  
Perpotassic lavas, *Italy*, mineral chem., 379  
PERU, *Minasragra*, dwornikite, 351  
Phase diagrams, 27  
Phlogopite, *Greenland*, 329  
PILKINGTON, E. S., SEGNI, E. R., and WATTS, J. A.,  
peisleyite, 449  
Pitticite, new data, 261  
Plagioclase, supercooling and crystallization, 31; crystal  
morphology, 433  
Playfairite, 360  
PRICE, G. D., exsolution of titanomagnetites, 19  
Pumpellyite, *Iran*, in basic igneous rocks, 427  
Pyrite, *SE Australia*, dendritic type, 132  
Pyroxenes, phase transformations, 395
- RADHAKRISHNA, T., DIVAKARA RAO, V., and KRISHNA  
RAO, J. S. R., awaruite, 483  
RANKIN, A. H., ALDERTON, D. H. M., THOMPSON, M.,  
and GOULTER, J. E., U : C ratios in fluid inclusions, 179  
Rhodonite, *Greenland*, Ca-poor, 337  
ROBERTS, F. I., dendritic pyrite, 132  
RODRÍGUEZ-GALLEGÓ, M., chromian mica, 269  
Roebingite, *New Jersey* and *Sweden*, new data, 341  
ROLLINSON, H. R., high temperatures in granite sheets, 73
- SAGGERSON, E. P., and TURNER, L. M., identification of  
chlorite, 469  
SAPOUNTZIS, E. S., and CHRISTOFIDES, G., Ca-poor rho-  
donite, 337  
Sapphirines, *Greenland*, Al-Cr substitution, 323  
SCOTLAND, *Aberfeldy*, barium silicates, 63; *Assynt region*,  
retrogression of ultramafic granulites, 55; *Scourie-  
Badcall*, feldspars from granitic rocks, 73; *West Kil-  
bride*, arfvedsonite-aegirine trachyte, 399; *St. Kilda*,  
chevkinite, allanite, and zirkelite, 445; *Unst*, theo-  
phrastite, 1  
SECHER, K., see BEDDOE-STEPHENS, B., 130  
SEGNI, E. R., see PILKINGTON, E. S., 449  
SIERRA LEONE, pectolite xenolith from kimberlite, 501  
SILLS, J. D., retrogression of ultramafic granulites, 55  
Slags, metallurgical, microscopic rods in, 441  
SMELLIE, J. A. T., U in rhyolitic ignimbrites, 187  
SMITH, J. V., see MASON, R. A., 7  
Sodalites, aluminosilicate-, X-ray study, 459  
Sorbyite, 360  
SPAIN, *Sierra Nevada*, chromian mica, 269  
SPAULDING, J. D., see WENNER, D. B., 227  
Spinel, *Greenland*, 329; *Sudan*, spinel-lherzolite inclusions  
in basaltic rocks, 508  
STANLEY, C. J., and IXER, R. A., mineralization at *Le  
Pulec, Channel Islands*, 134; — and VAUGHAN, D. J.,  
mineralization in Bonser vein, *Lake District*, 343  
STEENFELT, A., U and trace elements in granites, 201  
STEPHENSON, D., and UPTON, B. G. J., ferromagnesian  
silicates in alkaline complex, 283  
Sterretite, 493  
SUDAN, *Bayuda*, spinel-lherzolite inclusions in basaltic  
rocks, 508  
SWART, P. K., and MOORE, F., U in *SW England*, 211  
SWEDEN, U-rich granites in Olden window, 217; in  
Proterozoic, 233; *Duobblon*, U in rhyolitic ignimbrites,  
187; *Långban*, roebingite, 341; *Varberg*, charnockite-  
granite association, 247  
SWITZERLAND, *Tiraun, Graubünden*, U mineralization,  
173  
SYMES, R. F., see ABDUL-SAMAD, F. A., 499
- TAYLOR, D., phase diagrams, 27; see also BEAGLEY, B.,  
459  
Theisite, *Colorado*, new mineral, 49  
Theophrastite, *Scotland*, new mineral, 1  
THOMAS, D. J., see PARSLow, G. R., 163  
THOMAS, J. H., see ABDUL-SAMAD, F. A., 499  
THOMPSON, M., see RANKIN, A. H., 179  
Thorium, *USA*, geochem. in Elberton batholith, 227  
Titanomagnetites, exsolution as indicator of cooling  
rates, 19  
Todorokite, marine and terrestrial, 253  
Tourmalinites, *Belgium*, genesis, 95  
Trachyte, *Scotland*, mineral chem., 399  
TREVES, S. B., see MASON, R. A., 7  
TROËNG, B., U-rich granites in *Sweden*, 217  
TSEPIN, A. I., see BRESKOVSKA, V. V., 357  
TURGOOSE, S., see BEVINS, R. E., 51  
TURNER, L. M., see SAGGERSON, E. P., 469
- UNITED STATES OF AMERICA, *Southern Appalachians*, U  
and Th geochemistry, 227; *Alaska Range*, U mineraliza-

- tion in granitic plutons, 475; ARIZONA, *Artillery Peaks area*, luddenite, 363; COLORADO, *Durango*, theisite, 49; NEW JERSEY, *Franklin*, roeblingite, 341; *Sterling Hill*, yukonite, 261
- UPTON, B. G. J., see STEPHENSON, D., 283
- Uranium, U:C ratios in fluid inclusions, 179; *SW England*, in cassiterite, wolframite, and sulphides, 211; *Sweden*, in rhyolitic ignimbrites, 187; U-rich granites, 217; *Switzerland*, synmetamorphic mineralization, 173; *Greenland*, in Caledonian granites, 201; *USA*, geochem. in Elberton batholith, 227; mineralization in *Alaska Range*, 475; *Saskatchewan*, occurrences in *Cree Lake Zone*, 163
- Variscite, *Cornwall*, 512
- VAUGHAN, D. J., see IXER, R. A., 485; see also STANLEY, C. J., 343
- VON PECHMANN, E., and BIANCONI, F., U mineralization in *Switzerland*, 173
- WALES, *Aberllyn mine*, namuwite, 51
- WATTERS, W. A., and BROOKS, R. R., idocrase, 510
- WATTS, J. A., see PILKINGTON, E. S., 449
- WEARING, E., microscopic rods in metallurgical slags, 441
- WENNER, D. B., and SPAULDING, J. D., U and Th geochem. in *Elberton batholith*, 227
- WHITTAKER, E. J. W., cleavage energies of minerals, 398; — CRESSEY, B. A., and HUTCHISON, J. L., grunerite asbestos, 273; see also CRESSEY, B. A., 77
- WILLIAMS, P. A., see ABDUL-SAMAD, F. A., 499; see also BEVINS, R. E., 51
- WILLIAMS, S. A., theisite, 49; cuzticitic and eztelite, 257; luddenite, 363
- WILSON, M. R., and ÅKERBLOM, G. V., U-rich granites in *Sweden*, 233
- Wolframite, *SW England*, U content, 211
- Wollastonite, *Channel Islands*, 504
- Wölsendorfite, *E. Greenland*, 130
- WOOLLEY, A. R., carbonatite evolution, 13
- WOOSTER, W. A., calcite and aragonite twins, 265
- Yukonite, *New Jersey*, 261
- Zirkelite, *Scotland*, 445
- BLOSS, F. D., The spindle stage: principles and practice, 145
- CABRI, L. J., Platinum-Group Elements: Mineralogy, Geology, Recovery, 530
- CRAIG, J. R., and VAUGHAN, D. J., Ore Microscopy and Ore Petrography, 139
- DAWSON, J. B., Kimberlites and their Xenoliths, 143
- DENNIS, J. G., MURAWSKI, H., and WEBER, K., International Tectonic Lexicon, 148
- DOHR, G., Applied Geophysics, 533
- EVANS, A. M., An Introduction to Ore Geology, 147 — Metallization Associated with Acid Magmatism, 531
- FLEISCHER, M., Glossary of Mineral Species 1980, 277
- GILL, J. B., Orogenic Andesites and Plate Tectonics, 277
- HAZEN, R. M., The Poetry of Geology, 533
- HOEFS, J., Stable Isotope Geochemistry, 148
- HOLLAND, C. H., A Geology of Ireland, 279
- JEFFERY, P. G., and HUTCHISON, D., Chemical Methods of Rock Analysis, 146
- JOHNSON, W. M., and MAXWELL, J. A., Rock and Mineral Analysis, 404
- MITCHELL, A. G. H., and GARSON, M. S., Mineral Deposits and their Global Tectonic Settings, 406
- MORSE, S. A., Basalts and phase diagrams, 144
- NARASIMHAMURTY, T. S., Photoelastic and Electro-optic Properties of Crystals, 280
- NEUMANN, H.-J., PACZYNSKA-LAHME, B., and SEVERIN, D., Composition and Properties of Petroleum, 531
- NUTALALAYA, P., Geology and Mineral Resources of Southeast Asia, 142
- PHILLIPS, W. J., and PHILLIPS, N., An introduction to mineralogy for geologists, 141
- PICHLER, H., Italienische Vulkan-Gebiete III, 407
- RAMDOHR, P., The Ore Minerals and their Intergrowths, 139
- SINKANKAS, J., Gemstone and Mineral Data Book, 277 — Emerald and Other Beryls, 409
- SMART, P., and TOVEY, N. K., Electron Microscopy of Soils and Sediments, 277
- SUDOT, T., and SHIMODA, S., Clays and Clay Minerals of Japan, 404
- SUTHERLAND, D. S., Igneous Rocks of the British Isles, 408
- THORPE, R. S., Andesites: Orogenic Andesites and Related Rocks, 532
- TUCKER, M. E., Sedimentary Petrology: An Introduction, 148
- TURNER, F. J., Metamorphic Petrology: Mineralogical, Field and Tectonic Aspects, 278
- WILLIAMS, H., and MCBIRNEY, A. R., Volcanology, 405
- WOLF, K. H., Handbook of Strata-bound and Stratiform Ore Deposits, Vols. 8-10, 529

## BOOK REVIEWS

- BALLANCE, P. F., and READING, H. G., Sedimentation in Oblique-Slip Mobile Zones, 147
- BATTEY, M. H., Mineralogy for Students, 279
- BELOUSSOV, V. V., Geotectonics, 279